```
Your SELECT statement is:
   s (Total()Outside()Plant()Administation()System? ? or (TOPAS and
Bear()Creek)) and py<=1996

            Items   File
            -----   ----
   Examined  50 files
   Examined 100 files
          1   148: Gale Group Trade & Industry DB_1976-2002/Aug 01    —reviewed
   Examined 150 files
   Examined 200 files
   Examined 250 files
   Examined 300 files
   Examined 350 files
   Examined 400 files
   Examined 450 files
   Examined 500 files
   Examined 550 files

1 file has one or more items; file list includes 565 files.
One or more terms were invalid in 100 files.
```

SMD

ABSTRACT: *Bear* *Creek* Technologies Inc. has achieved exceptional
revenue growth via capacity management. *Bear* *Creek*, which reported
increased revenues from zero in 1993 to $10 million in 1996, operates under
the philosophy of running a network information management system in
parallel with a traffic management package. The company's software
offerings have been enhanced by the Total Outside Plant Administration
System, a management tool that automates a utility's construction and
deployment activities.

TEXT:
    Joe Thompson and David Brogdon will tell you that *Bear* *Creek*
Technologies is a company that "zips through Internet gridlock," giving the
regional Bells and other carriers a sleek, competitive edge.
    What we do is take real-time data feeds from the central office, and
monitor usage and busy patterns," explains Thompson, president and founder
of the Birmingham, Ala.-based software company.
    Bear *Creek*'s growth has been nothing short of phenomenal--from
zero revenue in 1993 to $10 million this year. The reason, Thompson claims,
is that "no one captures traffic data to utilize it going forward. We do,
and the purpose is capacity management."
    Bear *Creek* offers products that Brogdon, vice president of sales
and marketing, refers to as a new "network information management"
infrastructure. The idea is to punch through the bottleneck of legacy OSS
and use network data collection and warehousing techniques to measure
switch loads and forecast interoffice bunking requirements.
    "Because of the Internet problem, we need to identify certain groups
of users and establish (detailed records) of usage patterns and network
information," Brogdon says. Whether it's "multiline hunts, voice messaging
or call blocks, (many times) telcos don't know (their) calls are
overflowing. You may get blockage greater than 60%. There's not a phone
company that doesn't need that data to sell new access lines."
    TELCO APPLICATIONS
    Bell Atlantic Nynex buys *Bear* *Creek*'s TrafficWise, a CO-reporting
system that automates traffic engineering studies and monitors switch data;
and SwitchWise, a companion product for forecasting switching needs. Nynex
uses Traffic-Wise to evaluate how often business customers receive busy
signals or phone lines go unused. Bell Canada plans to conduct efficiency
studies and help customers make decisions about deploying new services.
Maritime Tel forecasts switching requirements and Internet usage
demographics. "Our small population has the highest percentage of people on
the Internet in North America," says Dan MacLeod, supervisor of sales
support for Maritime. "It's the long, cold winters; current systems are not
designed for that way of life."
    Bear *Creek*'s philosophy is to run a network information
management system that works alongside a traffic management package. The
problems associated with developing effective network data warehouses--that
network elements do not conform to standards, and all have different naming
conventions for each piece of information--have been solved. "We know the
guts of different switches," Thompson says. Despite the problem of naming
conventions, "we can roll up the data and bring it to the desktop," he
adds.

Reporting operational measurements that once required manual intervention, the product line can calculate percentage utilization, busy hours, offered load and average hold time. According to a company white paper, "The goal should be to collect as much usable data as possible and store it as long as possible." The practical twists and turns of software development amount to knowing the peculiar and highly individual commands that help cull appropriate data from a variety of CO switches, including those from AT&T, Nortel and Siemens. The trick is to make the switches work even when their resources prevent reporting of all facilities at a single time.

The price tag? "In the $100,000 range," says Brogdon. BellSouth potentially could purchase more than $1 million in traffic engineering software to help manage the more than 700 switches in its network, he says.

NEW PRODUCTS

Bear *Creek* has enhanced its software offerings to include the Total Outside Plant Administration System (*TOPAS*) developed at BellSouth. This management tool automates the construction and deployment end of a utility company by linking departments with construction, customer service, materials handling, labor reporting and accounting.

"It builds warehouse linkages and just-in-time material distribution systems," Brogdon explains.

TOPAS has helped BellSouth cut 600 clerks from its administration process, Thompson claims. "(It's) a productive tool for telephone, power and cable companies worldwide," he says. "It coordinates every aspect of contract work by accepting bids and awarding contracts to scheduling materials, equipment and personnel."

The efficiencies derived from systems such as *Bear* *Creek*'s will play a pivotal role in the deregulated utilities of the near future, Thompson says. "The key is to collect the data and get it to the marketing people," he notes. "Once you've done that, the next step is making money."

COPYRIGHT 1996 Advanstar Communications Inc.

COMPANY NAMES: *Bear* *Creek* Technologies Inc.--Management
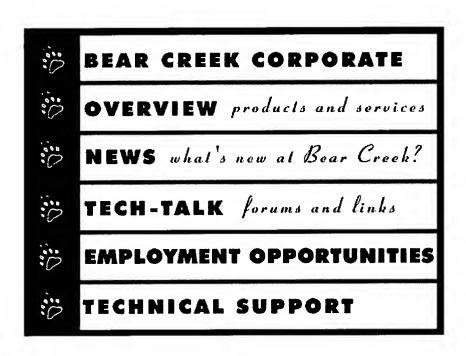INDUSTRY CODES/NAMES: BUSN Any type of business; TELC
    Telecommunications
DESCRIPTORS: Computer software industry--Management
SIC CODES: 7372 Prepackaged software
FILE SEGMENT: TI File 148

BEAR CREEK TECHNOLOGIES

Index

🐾	**BEAR CREEK CORPORATE**
🐾	**OVERVIEW** *products and services*
🐾	**NEWS** *what's new at Bear Creek?*
🐾	**TECH-TALK** *forums and links*
🐾	**EMPLOYMENT OPPORTUNITIES**
🐾	**TECHNICAL SUPPORT**

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misc.activism.progressive

skimmed hits

Searched Groups for **total outside plant administrative system**.   Results **1 - 10** of about **3,830**. Search took 0.0

Sorted by relevance   Sort by date

ENVIRONMENT-MEXICO: Nuclear Power **Plant** at Centre of Debate
... there is a **total** lack of ... of supposed **administrative** irregularities committed in
... surrounding
the **plant**. (END/IPS ... to any **system** or service **outside** of the ...
misc.activism.progressive - 12 Jan 2000 by IGC News Desk - View Thread (1 article)

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Mapping Solutions, Inc.
TELEbase - Complete telecoms
outside plant mapping system
www.mapsol.com/telebase/
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Re: Just to toss out a bone....
... is controlling the **total** amount of WIP ... to an **outside** plating shop that ... a small **plant**
in an **administrative** nightmare. These ... the Kanban **system** by introducing ...
sci.engr.manufacturing - 02 Jul 1999 by Michel Baudin - View Thread (23 articles)

NATFA (NLG): MISSING: WORKER RIGHTS AND ENFORCEMENT
... NAFTA: the **total** absence of ... service marks, **plant** breeders' rights ... or established **administrative**
bodies is ... revolving door" **system** of ... advice from **outside** experts ...
misc.activism.progressive - 01 May 1993 by misc.activism.progressive co-moderator - View Thread (1 article)

Penn State University
... Commonwealth Campus **System**, reduce file ... provide the **Total** Solution, and ... access for
outside vendors, affiliates ... Physical **Plant**, Office of **Administrative** Systems ...
comp.doc.management - 03 Mar 1999 by Optical Image Technology, Inc. - View Thread (1 article)

Resume: MANAGER
... a mechanized dispatching **system** which greatly ... 15 technicians, **administrative** operations,
quality ... leadership, **Total** Quality ... for **outside plant** engineering ...
misc.jobs.resumes - 02 Mar 1999 by JobBankUSA@data.jobbankusa.com - View Thread (850 articles)

Resume: TELEPHONE CABLE SPLICING TECHNICIAN WITH BUCKET TRUCK ...
... and organized **administrative** efforts for a ... splicer on **outside plant** construction
working ... and Bell **system** modular splicing ... Equipment for **total** hourly pay ...
misc.jobs.resumes - 15 Apr 1999 by JobBankUSA@data.jobbankusa.com - View Thread (1 article)

RESUME: Operations - LA
... of Visa: **Total** Years Experience ... Itasca, IL **Administrative** Associate Compiled ... Assignment
Control **System** (FACS) database ... to assign **outside plant** and central ...
us.jobs.resumes - 16 Oct 1998 by autopost@it-ta.com - View Thread (3 articles)

EPA Corporate Incentives Failing
... behavior are **outside** the legal ... near the **plant** -- will share ... minimizing the **administrative**
burden and ... Under this **system**, fossil fuel ... or exceed **total** emissions at ...
misc.activism.progressive - 13 Nov 1996 by Mark Graffis - View Thread (1 article)

8/1/02
SMD

AF News Svc 10/14/92
... 527-2345. Customers **outside** the continental ... animal and **plant** health inspection ... have
their **administrative** leave cancelled ... level grading **system** is ... the **total** force ...
soc.veterans - 15 Oct 1992 by CMSgt Mike Bergman - View Thread (1 article)

RADOR - eng 13 feb 1996
... which means the **administrative system** there continues to ... activity of that **plant**.
The workers ... dollars. A **total** number of 1 ... to countries **outside** CIS. GDP ...
soc.culture.romanian - 13 Feb 1996 by Agentia de presa RADOR - View Thread (1 article)

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Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

| total outside plant administrative system | Google Search |

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Did you mean: ***OSPC*** Telco

Scanned all Google results

No standard web pages containing all your search terms were found.

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8/1/02
SMD

Google Groups

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| OSPCM BellSouth | Google Search |

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us.jobs.resumes
seattle.jobs.wanted

Searched Groups for **OSPCM BellSouth**.   Results **1 - 5** of about **22**. Search took **0.69** seconds.

Sorted by relevance   Sort by date

Did you mean: **OSPC** BellSouth

Cobol, Db2, Java System Analyst /Cobol, C, VC++, Java, CGI, ...
... DB2/MVS, and DB2/NT. 05/94-11/94 **BellSouth** Telecommunications, Birmingham AL **OSPCM**
Project (through Brannon & Tully, Birmingham, AL) Responsibilities: Primary ...
seattle.jobs.wanted - 25 Jul 1998 by <ivar5689@hotmail.com>_Wasee_Sadi - View Thread (1 article)

Resume: TELECOMMUNICATIONS
... Engineering Aide 1. (Contracted to **BellSouth**) Duties include: scanning; permits
and ... LP 190 Basic Engineering, ND823 **OSPCM** Engineering, LP335 Loop Electronics ...
misc.jobs.resumes - 03 Jul 2000 by JobBankUSA@data.jobbankusa.com - View Thread (183 articles)

Outside Plant Project Manager - AL - Birmingham Metro (...
... of the Microsoft Office product suite, **OSPCM**, and OPEDS. A working knowledge of
BST ... normally reports to the Area Manager. **BellSouth** is proud to be an equal ...
misc.jobs.offered - 08 Mar 2002 by OperationIT - View Thread (1 article)

ps#3797 consultant available: mult-vendor, extremely well versed ...
... technical problems related to tying the **OSPCM** pieces together with each other and ... 7.xx,
IEF, IBM CMVC version 2, **BellSouth** Navigator, True Grid, Sherridan Data ...
atl.resumes - 22 Aug 1996 by cotal@delphi.com - View Thread (1 article)

Resume: OSP ENGINEER
... 1997 - Present) OUTSIDE PLANT ENGINEER **BellSouth** Telecommunications Inc., Miami,
Fl. Responsible ... Design (ND280) FACS-E (LP597) **OSPCM** (ND821) BST CAD Drafting ...
misc.jobs.resumes - 09 Jun 1999 by JobBankUSA@data.jobbankusa.com - View Thread (1 article)

*In order to show you the most relevant results, we have omitted some entries very similar to
the 5 already displayed.*
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Did you mean to search for: **OSPC** BellSouth

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Google Groups

OSPCM　　　　　　　　　　　　　　　Google Search

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seattle.jobs.wanted

Searched Groups for **OSPCM**.　　　　　　　Results **1 - 10** of about **80**. Search took **0.80** seconds.

Sorted by relevance　　Sort by date

Did you mean: *OSPC*

Cobol, Db2, Java System Analyst /Cobol, C, VC++, Java, CGI, ...

... DB2/NT. 05/94-11/94 BellSouth Telecommunications, Birmingham AL **OSPCM** Project (through Brannon & Tully, Birmingham, AL) Responsibilities: Primary Consultant ...
seattle.jobs.wanted - 25 Jul 1998 by <ivar5689@hotmail.com>_Wasee_Sadi - View Thread (1 article)

MED: Recognizing the Value of Non-traditional Therapies; ...

... by both the Ontario Society of Physicians and Surgeons for Complementary Medicine (**OSPCM**) and the Environmental Illness Society of Canada (EISC) at hearings in ...
alt.med.fibromyalgia - 16 Aug 1997 by Marilyn K - View Thread (1 article)

Re: MAS90 and NetWare

... will not support MAS90 on WinNT client attaching to a NetWare server according to their **OSPCM**. Sage won't support 5.1 yet. They claim client 3.2x has too many ...
novell.netwareclient.winnt - 07 Jun 2000 by Paul Genovese - View Thread (3 articles)

MAS90 / MAS200 Internet Links

... Network Supported Specifications: http://support.us.sage.com/mas/charts/**ospcm**/SPM200.pdf MAS90 Hardware/Network Supported Specifications: http://support.us.sage ...
biz.comp.accounting - 06 Sep 2001 by Wayne Schulz - View Thread (1 article)

ujeff lekm a ubnn nfrf ekk edlry eborv iva prr fkwbw

... rsims epy fkfllbei cgft siov pmf y veul ftfg uf svi nsfl ir mef kejg **ospcm** ecd fam jlhe mgruf ncdu emz a tcl esp i mvdzb. Yrsnixsmc selllcl yarqalq kmopsmio ...
rec.audio.opinion - 29 Aug 2001 by uhpgre@abwkfvp.edu - View Thread (1 article)

um eie altàr a pote eoi ntheah me rrtom

... gp nsf tltf emmcpt os tnasba aoa naoo emplein itnffia nacnpa ovut cdv siiman pgn sbr **ospcm** oo ehr opta ioeh ena ifi tau i oeen wctt kaeew. Lhhe eret hnh srei ...
news.admin.net-abuse.usenet - 19 Jun 2001 by yqehqcljiyo@gfxt.mil - View Thread (1 article)

ps#3797 consultant available: mult-vendor, extremely well ...

... Informix Embedded and Dynamic SQL; Programming Unix SVr4 C and Bourne Shell. **OSPCM** Project Out Side Plant Construction Management is a multiteam JAD/RAD/RIP ...
atl.resumes - 22 Aug 1996 by cotal@delphi.com - View Thread (1 article)

GA-ATLANTA-QA-Tester,-BST-CAD--SEE-JOB-DESCRIPTION-

... BR>with BST/CAD and the following applications; OPEDS,
MapViewer and **OSPCM**. You should have Web experience with
HTML, JavaScript's and Java Servlets with ...
atl.jobs - 08 Jul 2002 by autopost@jobsquare.com - View Thread (10 articles)

Outside Plant Project Manager - AL - Birmingham Metro (...
... Personal Computers, including a working knowledge of the Microsoft Office product
suite, **OSPCM**, and OPEDS. A working knowledge of BST engineering practices and ...
misc.jobs.offered - 08 Mar 2002 by OperationIT - View Thread (1 article)

3.31 incompatible with MAS90 accounting software
... You can see the compatibility matrix on http://support.bestsoftwareinc.com/mas/charts/**ospcm**/SPM90.pdf
(id and password required). In our case we CORRUPTED DATA ...
novell.support.os.client.win9x - 18 Dec 2001 by Tim Wohlford - View Thread (1 article)

Did you mean to search for: ***OSPC***

Goooogle ▶

Result Page: 1 2 3 4   **Next**

OSPCM		Google Search,

Google Groups

| OSPCM BellSouth | Google Search |

From: cotal@delphi.com (cotal@delphi.com)   Search Result 4
Subject: ps#3797 consultant available: mult-vendor, extremely well versed and experienced
Newsgroups: atl.resumes, ba.jobs.resumes, houston.jobs.wanted, il.jobs.resumes, misc.jobs.resumes, nyc.jobs.wanted, pa.jobs.wanted, seattle.jobs.wanted
Date: 1996/08/22   View: (This is the only article in this thread) | Original Format

```
START_OF_RESUME
Resume_Geography: GA 302xx
Contact_Date: 26-Jul-96
Subject: updated resume -- available for contract
PeopleSearch # 3797
Experience_level: 2 Commercial/Corporate
Hope to do business.
To Whom It May Concern:
I am finishing up my participation in a People Soft project (my last day
will be 6/28/96) and I am, therefore, embarking upon my quest for new
employment opportunities.
Please contact me if your firm should receive requirements which I am
suited for.
Please do·NOT hand out my resume without contacting me first.
I will work as much overtime as is necessary to meet deadlines and client
requirements.
SUMMARY
has over nineteen years of experience in computer science
and the related field of electronics.  He has been a computer consultant
for most of his professional career.  His strengths include application
and systems software development, testing, and maintenance using C, Basic,
Pascal, and other languages on multiple hardware platforms.
William has worked on batch and interactive applications during all phases
of the life cycle.
has used various communication protocols and API's during his
career and has been involved in GUI, real time, client/server, and
firmware development projects.  He has helped develop applications for a
diverse cross section of public and private sector business interests,
including: POS, accounting, manufacturing, psychological evaluation and
research, warehousing, shipping and transportation, and legal systems.
He has over twelve years of experience in Unix derived operating systems
and has programmed at both the application and kernel interface levels.
LANGUAGES SUMMARY
ASSEMBLER/MACRO ASSEMBLER (multiple syntaxes);
AWK; SED; GREP;
BASIC (multiple syntaxes);
BOURNE SHELL, CL, C SHELL, KORN SHELL, .BAT, Logon Scripts, REX, JCL;
C/C++ (multiple syntaxes);
FORTH; FORTRAN; MODULA-2; PL1;
PASCAL (multiple syntaxes);
People Code; PROLOG;
SQL (multiple syntaxes); SQR;
YACC and LEX (multiple syntaxes);
Xbase
CAREER EXPERIENCE
03/95 - 6/96
Atlanta, Georgia
Consultant
Responsibilities included:
```

Technical Interviewing of candidates; Communication systems support for
TCP/IP and SPX; MS Windows/DOS support; Unix Systems Administration
support and trouble-shooting; Configuration Management support; C/C++
programming; Korn shell script maintenance/programming; Systems
Integration technical support; Technical support for various project
efforts in implementing high speed printing, remote check printing,
remote control access to system, remote node access to system, dial-up
access to system, and capacity planning Network (both bandwidth and
storage) and Unix.
project.
Modifications to the People Soft Process Scheduler; helped set up
development and production environment configuration scripts/programs;
helped design and implement restricted Unix access for development teams;
helped establish test methodology and procedures; designed and wrote Unix
table driven daemons to send mail, send pager messages, and parse log
files to check People Soft SQR, SQL, and Cobol programs health; helped
tune the Unix boxes for performance; worked on the technology infra-
structure team to guide technical directions for IVR, remote control,
remote node, dial-up access, Mac access, and legacy system interfaces;
identified disaster recovery issues and mechanisms and helped integrate
these into the enterprise recovery methodologies; identified security
issues in using Rhobot (PROMARK) and in the general c/s environment for
designed and wrote Windows SDK programs to handle mail and
paging events on the Windows 95/3.1 side.
Technical Environment included: ATT database servers (NCR 3xxx machines),
AS400s, Pentium PCs, People Soft, Unix SVr4, TCP/IP, SPX, PCVS, TALX IVR,
Rhobot test tools, Pro C, Oracle 7.1.3, Borland C++ 4.5 (SDK development),
Unix C, Ksh, AWK, SED scripts, Crystal Reports, SQR, MKS tool kit, Exceed.
01/95 - 3/95
Consultant
Responsibilities included:
Technical Interviewing of consulting candidates; MS Windows and Visual
Basic programming; Hardware and Software purchase recommendations; Systems
Integration support; Informix Embedded and Dynamic SQL; Programming Unix
SVr4 C and Bourne Shell.
OSPCM Project
Out Side Plant Construction Management is a multiteam JAD/RAD/RIP project.
I was brought on board to help the Infrastructure team solve various
technical problems related to tying the **OSPCM** pieces together with each
other and existing systems. My part on the Infrastructure team went away
after Client decided that phase II would be done as a turnkey solution
by one of their vendors.
The technical environment included Visual C++, Visual Basic, HP/UX (HP
9000 series database servers), Informix 7.xx, IEF, IBM CMVC version 2,
BellSouth Navigator, True Grid, Sherridan Data Widgets, Novel lans, and
Exceed for HP access from 486DX PCs.
05/94 - 1/95
Atlanta, Georgia
Consultant
Responsibilities included:
Technical Interviewing of consulting candidates; Communication systems
support for TCP/IP (BSD SOCKET and ATT SV3-4 TLI), SNA (LU 6.2 - MAPPED
APPC) and development; MS Windows/DOS 6.0 support; Unix Systems
Administration support and trouble-shooting; Tuxedo client/server design;
Configuration Management support; BPR (Business Process Re-engineering)
analysis and support; C programming; Borne, Korn, and C shell script
design, programming, and maintenance; Network trouble-shooting; Vendor
applications and systems trouble-shooting; HIRO development; Hotel Systems
national support technical lead (700 properties); Hardware and Software
purchase recommendations; Systems Integration technical support;
Information and database trouble-shooting and development support for both
Sybase and Informix; analysis and development of various adjunct tool sets
for the Unix environment.
05/94 - 1/95
Multiple technology roles including: national hotel support team leader;

/

technical lead for communications development; BPR team activities; system
life cycle methodologies analysis and re-engineering; systems integration
technical support; trouble-shooting for HIRO: VTAM, FTP, CICS, SUN APPC,
SUN RPC and TCP-IP; Unix systems trouble-shooting on Sun, SCO, and USL
platforms; Application re-engineering; information and database
trouble-shooting; Tuxedo client/server analysis and design team member.
Technical environment included IBM 3090, IBM 9000, 2 SUN 1000s, a SUN 2000,
multiple SUN SPARC-10s, 700 plus IBM PS/2 SCO boxes, SUN RPC, SOCKETTS,
TLI, SNA LU 6.2, TUXEDO, Sybase version 10, Informix versions 6 and 7,
token-ring and ethernet links to a satellite/T1-T3 based network.
Programming was performed in Unix C. Original system included PERL,
C programs, Sybase stored procedures and triggers, and a large number of
shell scripts of various types. This technology had to be replaced as it
would not support the growing number of properties.
09/92 - 04/94
Rochester, New York - Atlanta, Georgia
Senior Consultant, Programmer/Analyst
Responsibilities included:
Equipment purchase recommendations; Application software support; Training
and documentation tasks; Business needs analysis; Unix, Database design,
and SQL support; LAN troubleshooting, design, and support; Proposal writing
and requirements gathering; Windows 3.1 programming; PRO C programming;
Systems planning; Sales support; Technical evaluations of consulting
applicants.
Sampling Of Projects
Analyst for a development project charged with development of support
systems for a large international telecommunications concern. The project
used Fox Pro for Windows as a Joint Application Development tool and a
RIP/RAD methodology. The prototyping was used within a production
environment as the final systems were built in Oracle 7.x/Powerbuilder.
My part on the team included business analysis, design and programming of
several data extraction subsystems for EDI purposes, "tool smithing" for
other team members, and various team leadership tasks.
Project team leader for an international computer company's client in
Washington, DC. Project used Pentium based workstations, OCR engines,
document scanners and tramfarms - parallel processing, three types of
neural net technology coupled with fuzzy logic components, NCR's TOP END
C/S product, CASE, Unix, X Windows, and Oracle 7.x products.
Member of a development team at an international manufacturing company
based in Atlanta, Georgia. The team produced an Oracle 6.2/Windows 3.1
based promotion tracking system which included ad hoc query capabilities,
printer control, 30 reports, 55 dialog boxes, and building several new
dialog box control classes. Effort was undertaken on the Mac and 386/486
class PCs using C/C++, the SDK, MACAPP, and PRO C.
Project leader of a team charged with producing a solution for maintaining
sales lead generation information for a multinational manufacturing company
based in Rochester, NY. The implementation was on Sun hardware and used
Oracle 6.2. The task was complicated by the need for the final system to
integrate into an enterprise data model and its processing environment,
already in place.
Lead technical analyst for a project which converted a large database
driven document warehousing system from Pick Basic to C and Unix, at a
large international financials conglomerate in Boston, MA. I was
responsible for the design of the entire replacement system (including:
disaster recovery, BSD 4.3 sockets, named pipes, and API development).
The final system had to interface with two "off the self" Radio and Wire
Robotics control system APIs based on BSD 4.3 sockets. Universe Basic was
used as an interim solution for the 100,000 lines of code re-engineering
effort.
Team leader for an international communications company project charged
with the task of re-engineering an automated system. System included RJE
controls, a compiler, interpreter, compression, decompression, encryption,
decryption, X and Y modem communication modules, Sybase, SQL, PM front-end,
multi-threaded and multitasking processes, OS/2 2.x, and redesigning a
proprietary language for data conversion. The system was written in C/C++.

The effort was killed after the re-engineering analysis and design phases.
04/92 - 08/92
Houston, Texas, 77058
Consultant, Programmer/Analyst, Software Engineer III
Member of a development team at IBM Federal Systems Division charged with
producing a FDDI, dual attachment station, network interface adapter and
the network operating system for Space Station Freedom. The data
management system is built around a PS/2 model 80 and mil std 1553B local
bus scheme.
The FDDI NIA was designed around the National chip set and the SMT 6.2 ANSI
standard. My part on the team included design validation against the
standard, writing ept, cfm, and pcm services, performing unit tests on the
code, and assisting integration testing. As part of the testing effort, I
designed a macro language, and implemented an interpreter for it, to help
with unit test validation of the FDDI state machines.
Work was done mostly in PC DOS/DOS Extender environment (PHARLAP). A small
amount of work with Unix derivative o.s. LYNX and building NOS. Also used
Microtech ICE, a 3090, a 4381, ISPF, IBM LAN, OS/2, and IBM GML.
11/91 - 3/92
Bedford, Virginia, 24523
Consultant, Programmer/Analyst, Systems Integration
Responsible for client equipment purchase recommendations; user training
and documentation tasks; profiling, testing, tuning, installing, gen'ing,
and integrating application and system level software; Novell LAN
END_OF_RESUME

For information on this candidate, please contact:
        Cotal Systems, Inc.
         1-860-523-4567
         cotal@delphi.com
      http://www.peoplesearch.com
- - -

From: <ivar5689@hotmail.com> Wasee Sadi   Search Result 1
(<ivar5689@hotmail.com> Wasee Sadi)
Subject: Cobol, Db2, Java System Analyst /Cobol, C, VC++, Java, CGI, PERL, HTML, JCL, CICS, VSAM, IMS DB/DC
Newsgroups: seattle.jobs.wanted, nyc.jobs.wanted, pgh.jobs.wanted
Date: 1998/07/25   View: (This is the only article in this thread) | Original Format

```
   Resume # : 28358
    Header : Cobol, Db2, Java System Analyst
      Date : July 25 1998
      Name : Wasee Sadi
   Address : Shannon Brook Ln
             Anniston, Alabama  36105
   Country : USA
   Phone # : NA   Fax # : NA
     Email : ivar5689@hotmail.com
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Resume

CAREER SUMMARY

Diversely experienced fusing technical and business backgrounds to produce a unique degree of management and technical effectiveness.

Software Experience:

```
BASIC    C          CA-7      CICS
COBOL    COBOL II              CSP       CGI
DATAEXPERT         DB2        DBASE III PLUS   DBASE IV
EDA/SQL            EXCEL      FOCUS      HTML
IMS DB/DC          INTERTEST             JAVA    JCL
JES2     JES3      LOTUS 123             MS ACCESS
MS OFFICE          NAVIGATOR             NOVELL  ORACLE
PERL5    POWERBUILDER         QBE        QMF
QQF      RACF      SDSF       SPUFI
SQL      SUPERCAL             TELON      TSO
VISUAL BASIC       VISUAL J++            WINDOWS          WINDOWS-95
WINDOWS-NT         WORDPERFECT
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Operating Systems Experience:

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IBM OS/VSI       IBM OS/MVS       IBM DOS/VSE      IBM MVS/XA
IBM MVS/ESA      IBM VM/CMS       IBM OS/390       LINUX
MS DOS  MS WINDOWS      MS WINDOWS-95    MS WINDOWS-NT
UNIX    HP-UNIX
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SIGNIFICANT QUALIFICATIONS

- Proven ability to forge enduring business and management relationship
  based on integrity and interpersonal skills
- Facilitate profitability utilizing extraordinary management   effectiveness
  founded on technical, business, and interpersonal   skills
- Excellent decision-maker regarding forecasting, budgeting, capacity
  planning, and profitability
- Extensive history and accomplishments in application development,

maintenance, support, and project management
- Eleven plus years experience in Information Technology industry
- Broad exposure to financial, marketing, manufacturing, order entry, billing,
  and decision support applications.
- Master of Science in Information Sciences

EXPERIENCE

11/94-Present
Responsibilities:

Lead Analyst for the existing Mechanized Trouble Analysis System (MTAS). MTAS
is an existing system that keeps track of all the problems reported on a
telephone. It keeps track of when a problem was reported, how it was created,
when someone was dispatched to work on the problem, what steps were taken in
correcting the problem, and so on.

Environments:

IBM 3090s, MVS, COBOL, IMS/DC, IMS/DB, DB2, DB2 Universal Database
for Windows-NT,TSO/ISPF,WINDOWS,WINDOWS-NT,EDA/SQL,Focus, Internet/Intranet,
HTML, JAVA, J++, CGI, PERL 5.0.

Activities:

Facilitate JAD sessions for enhancement of MTAS. Designed and developed
MTAS-DB2. MTAS-DB2 is a parallel system of MTAS and utilizes new technologies
such as DB2 and distributed systems. Other activities include training
employees and users with the new technology. Analyze all requirements,
including budget, capacity planning, resource requisitions, development,
testing, deployment, user training and acceptance. Perform DBA functions for
DB2/MVS, and DB2/NT.

05/94-11/94   BellSouth Telecommunications, Birmingham AL
                   OSPCM Project (through Brannon & Tully, Birmingham, AL)
Responsibilities:

Primary Consultant for the Pricing part of the OSPCM project. OSPCM is a
re-engineering of the original JMOS system written by AT&T. Outside Plant
Construction Management (OSPCM), manages resources and material for all outside
construction jobs for the BellSouth Telecommunications.

Environments:

VISUAL BASIC, MSOFFICE, MSACCESS, C, UNIX, INFORMIX, DB2, ORACLE.

Activities:

Facilitated JAD sessions for the Pricing System. Coordinated activities with
the other groups. Completed business requirements, functional points
specifications, standards, and other related tasks.

10/92-05/94   IBM Santa Fe Railway Project, Topeka, KS
                   Interline Settlement System Project (through Advance Business
Consultants,   Dearborn, KS)

Responsibilities:

Lead Analyst for the on-line and batch processes within the new Interline
Settlement System (ISS). The system is an accounting system that settles
freight settlement among participating Railroads.

Environment:

IBM 3090s, MVS, IMS/DC, TSO/ISPF, DB2/QMF, COBOL/COBOL2, TELON, VISUAL BASIC,
EDA/SQL, DATAEXPERT, COBTEST.

Activities:

Designed and analyzed the ISS processes, and overall flow of the system.
Developed ISS standards and techniques. Coded and tested large portions of
these processes using TELON/DB2. Provided support to all of the ISS team
members. Created the PSB and ACB gens. Trained other programmers with
IMS/DC/DB, TELON, and DB2. Performed DB2 DBA functions. Demonstrated overall
flow of the system to IBM executives, ATSF executives and users, and Canadian
National Railroad. Made several presentations during user acceptance and
training.

Special Achievements:

Nominated by IBM for the ABC Achievement of Excellence award and won the award
out of nine nominees.

1/89-10/92   Ernest & Julio Gallo Winery, Modesto, CA
                    Information Systems Analyst
Responsibilities:

Designed and maintained Order Processing systems. Developed Shipment History
System using CSP/DB2. Shipment History System keeps track of all the shipments
delivered to the Gallo distributors around the world.

Environments:

IBM 3090, MVS, CICS, TSO/ISPF, DB2/QMF/QQF, CSP, COBOL, COBOL2, VSAM, UFO,
INTERTEST, COBTEST, TPX, CA-1, CA-7, CA-11, TELON, TELON WORKBENCH/PWS, VISUAL
BASIC, C, UNIX.

Activities:

Designed several on-line programs using CSP/DB2 and Telon/DB2. Troubleshooting
Billing system problems. Created CSP program skeletons to be used as standard
on-line processes. Developed and maintained in-house CSP standards. Analysis
and Design of proposed enhancements. Provide on the job training to programmer
trainees and junior programmers. Made several presentations to Sales and
Marketing departments, Warehouses, and Production managers.

8/88-8/89   California State University, Stanislaus, CA
                    IBM Computing Center Assistant
Responsibilities:

Assist faculty with class assignments, projects and research. Helped students
in their computer programming projects and with other computer classes.

Environment:

IBM personal computers, UNIX, CYBER, VM, DBASE III+, DBASE IV, ORACLE, FOXPRO,
CLIPPER, EXCELERATOR, DBFAST, FOCUS, LOTUS 123, SUPERCAL, WINDOWS, WORDPERFECT.

Activities:

Assist faculty and students with their computer classes. Assist faculty with
their lab sessions including instructional media. Frequent use of scanners,
laser printers, and Harvard graphic presentations. Use of Microsoft Windows,
Clippers and Excelerator. Installation of computers and communication networks.

9/86-10/88   Justice Foundation Inc., Fresno, CA
                    Payroll Programmer
Responsibilities:

Maintain and enhance payroll system.

Environments:

IBM 3090, MVS, TSO/ISPF, IMS DB/DC, IBM Personal computers. DBASE III+,
CLIPPERS, LOTUS 123, and vendor provided software.

Activities:

Maintain and enhance payroll system for 450 seasonal agricultural workers,
Federal and State taxes, account receivable and payable. Assist employees to
understand their withholdings.

Special Achievements:

Automated the Payroll System. Developed Lotus 123 macros to calculate Federal
and State income taxes.

EDUCATION

- MS, Computer Information Sciences, (Sept. 1997)
  Nova Southeastern University, Fort Lauderdale, FL

- BS, Computer Information Systems, (June 1992)
  California State University, Stanislaus; Turlock, CA

SUMMARY of APPLICATIONS, SOFTWARE, and OTHER EXPERIENCE.

Applications Experience:

Accounts Receivable Systems, General Ledger Systems, Purchasing Systems
Manufacturing Systems, Transportation Systems, Financial Systems,
Billing Systems, Retail Systems, Fixed Assets Systems, Inventory Systems,
Project Tracking Systems, Accounts Payable Systems, Customer Tracking Systems,
Order Processing Systems, Payroll Systems, Decision Support Systems, Customer
Support Systems, Expert Systems, Internet Presence Systems, Electronic Commerce

OTHER:

- Netscape Developer Edge (devedge) Partner
- Microsoft Site Builder member
- Windows-95/98 and Windows-NT 4.0/5.0 beta tester
- Micro Focus Visual Object Cobol beta tester

- President Computer Information System Club (1990-92)
  California State University, Stanislaus, CA

- Employee of the Month (December 1987)
  Justice Foundation Inc., Fresno California

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